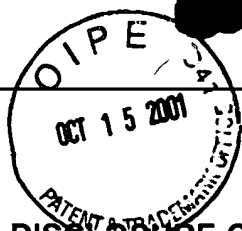


FORM PTO-1449



# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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Docket Number (Optional)  
(81841.0179)  
1970-039

Application Number  
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Applicant

ANTHONY K. CHENG, et al.

Filing Date

June 22, 2001

Group Art Unit

Unassigned

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5747352	5/5/1998	Yan, et al.	436	533	5/23/1994
	5196351	3/23/1993	Harris et al.	436	501	6/8/1990
	4134792	1/16/1979	Boguslaski et al.	195	99	12/6/1976
	4238565	12/9/1980	Hornby et al.	435	7	6/4/1979
	5705535	1/6/1998	Jansen et al.	521	64	5/4/1994
	5168057	12/1/1992	Oh et al.	435	174	9/30/1991
	5627080	5/6/1997	Cheng et al.	436	534	7/29/1994
	4670258	6/2/1987	Harris e al.	424	115	2/10/1984
	5422281	6/6/1995	Harris, et al.	436	501	7/31/1992
	5705353	1/6/1998	Oh, et al	435	7	6/7/1995

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Mackey, et al., Glycopeptide Antibiotic Activity And The Possible Role Of Dimerization: A Model For Biological Signaling, J. Am. Chem. Soc., (1994), 116, 4581-4590
	Mackey, et al., Dissection Of The Contributions Toward Dimerization Of Glycopeptide Antibiotics, J. Am. Chem. Soc., (1994), 116, 4573-4580
	Ute Gerhard, et al., The Role Of The Sugar And Chlorine Substituents In The Dimerization Of Vancomycin Antibiotics, (1993), J. Am. Chem. Soc., 115, 232- 237
	Zheng Shi, et al., Catalysis Of Carbamate Hydrolysis By Vancomycin And Semisynthetic Derivatives, (1993), J. Am. Chem. Soc., 115, 6482-6486

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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②	Popieniek, et al., Kinetics And Mechanism Of Binding Of Specific peptides To Vancomycin And Other Glycopeptide Antibiotics, (1991), J. Am. Chem. Soc., 113, 2264-2270
	Groves, et al., The Structure Of An Asymmetric Dimer Relevant To The Mode Of Action Of The Glycopeptide Antibiotics, (1994), Structure, Vol. 2, No. 8, 747-754
	Waltho, et al., Aspects Of Molecular Recognition: Solvent Exclusion And Dimerization Of The Antibiotic Ristocetin When Bound To A Model Baterial Cell-Wall Precursor, (1989), J. Am. Chem. Soc., 111, 2475-2480
	Kannan, et al., Function Of The Amino Sugar And N-Terminal Amino Acid Of The Antibiotic Vancomycin In Its Complexation With Cell Wall Peptides, (1988), J. Am. Chem. Soc., 110, 294-2953
	Williams, et al., Molecular Basis Of The Activity Of Antibiotics Of The Vancomycin Group, (1988), Biochemical Pharmacology, vol 37, no. 1, 133-141
	Nieto, et al., Modifications Of The Acyl-D-alanyl-D-alanine Terminus Affecting Complex-Formation With Vancomycin, (1971), 123, 789-803
	Costa Silva, V.L. et al., Aminoglycoside And Nephrotoxicity, (1987), Renal Physiol. 10: 327-337
	Fee, W.E. et al., Gentamicin And Tobramycin: Compaison Of Ototoxicity, (1983), Rev Infect. Dis. 5 (Suppl. 2): S304
②	Lane, A.Z. et al., Ototoxicity And Nephrotoxicity Of Amikacin, (1977), Amer.J.Med. 62: 911
NO TRANSLATION	Witchitz, J.L. et al., Inter-rôt Et Limites Des Dosages D'aminosides En Therapeutique, *(1982). Nour Press Med. 11: 489-491
②	Damien, J.M. et al., Amikacin Assay: Correlation Between Rapid Bioassay, Enzyme Immuno-Assay (EMIT) And Fluoro-Immuno-Assay (FIA), (1984), Ann. biol. Clin. 48: 217-220
	Sternberg, J.C., A Rate Nephelometer For Measuring Specific Proteins By Immunoprecipitin Reactions, (1977), Clin.Chem. 23: 1456-1464
	Mongkolsirichaikul, D. et al., Development Of A Latex Agglutination Inhibition Reaction Test For Amphetamines In Urine, (1993), J.Immunol, meth. 157: 189-195
	Paterson et al, A Radioimmunoassay For The Detection Of A Human Tumor Associated Glycoprotein (TAG-72) Using Monoclonal Antibody B72.3, (1986), Int. J.Can. 37: 659
②	Burchell et al., Detection Of The Tumour-Associated Antigens Recognized By The Monoclonal Antibodies HMFG-1 And 2 In Serum From Patients With Breast Cancer, (1984), Int. J. Can. 34: 763

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